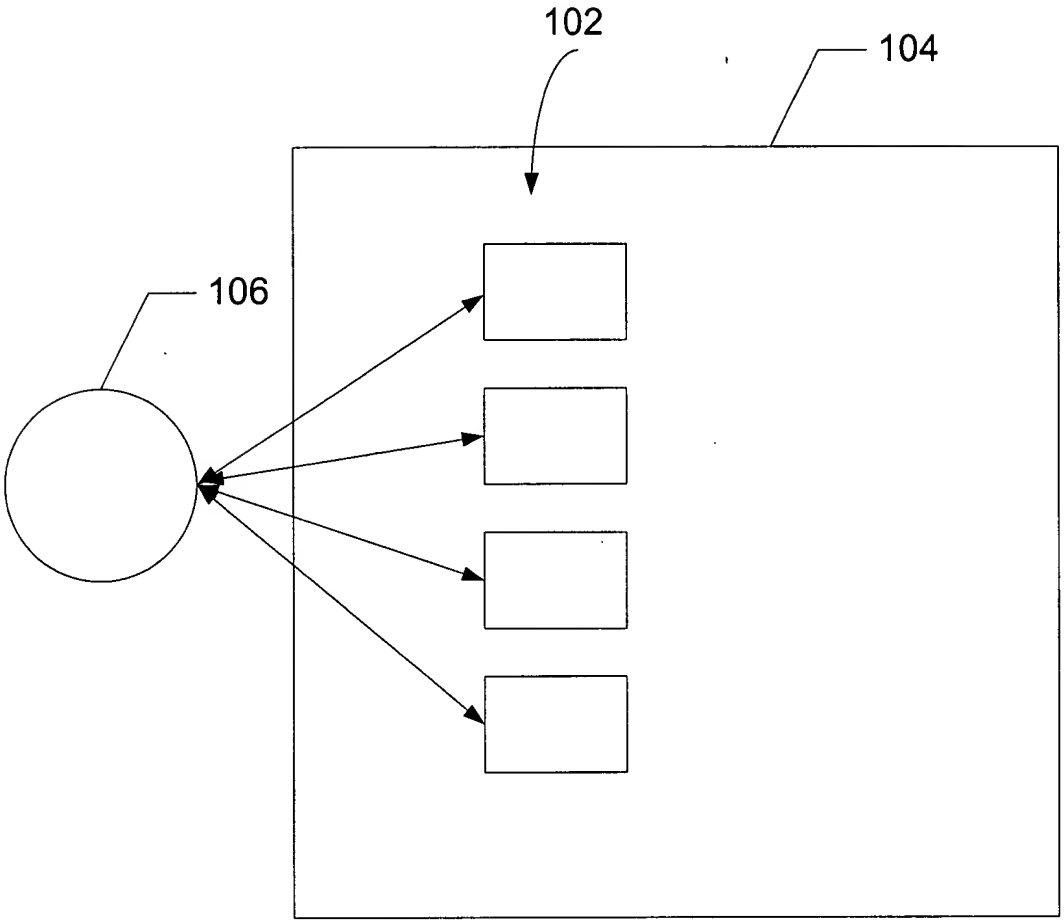

FIG. 1
(Prior Art)

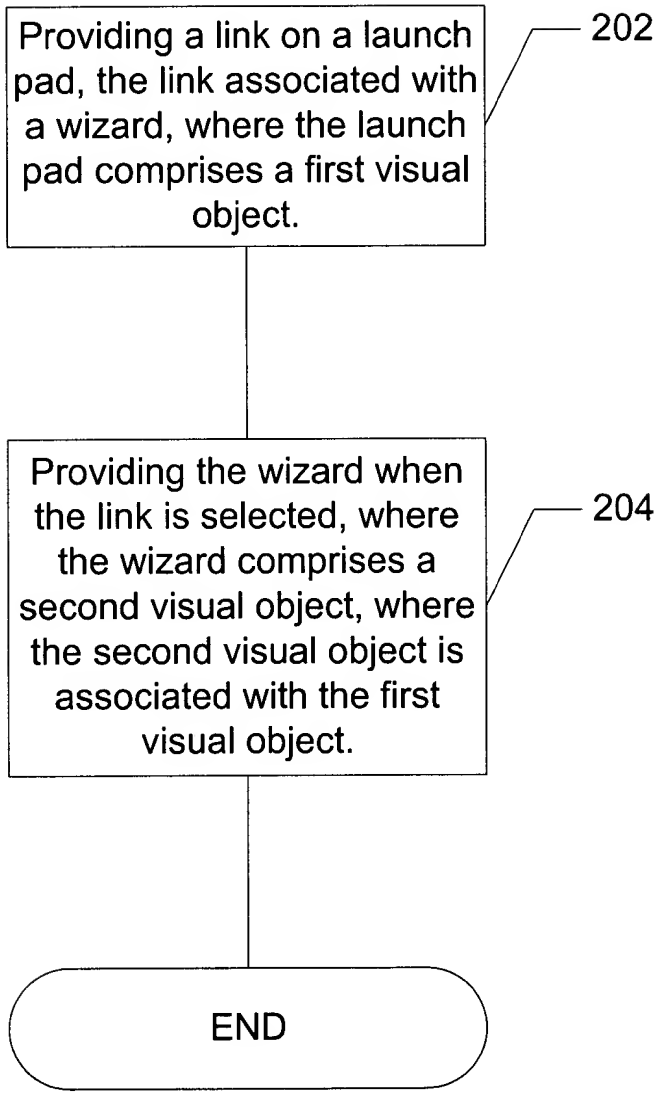
Providing a link on a launch pad, the link associated with a wizard, where the launch pad comprises a first visual object.
202
Providing the wizard when the link is selected, where the wizard comprises a second visual object, where the second visual object is associated with the first visual object.
204
END

FIG. 2

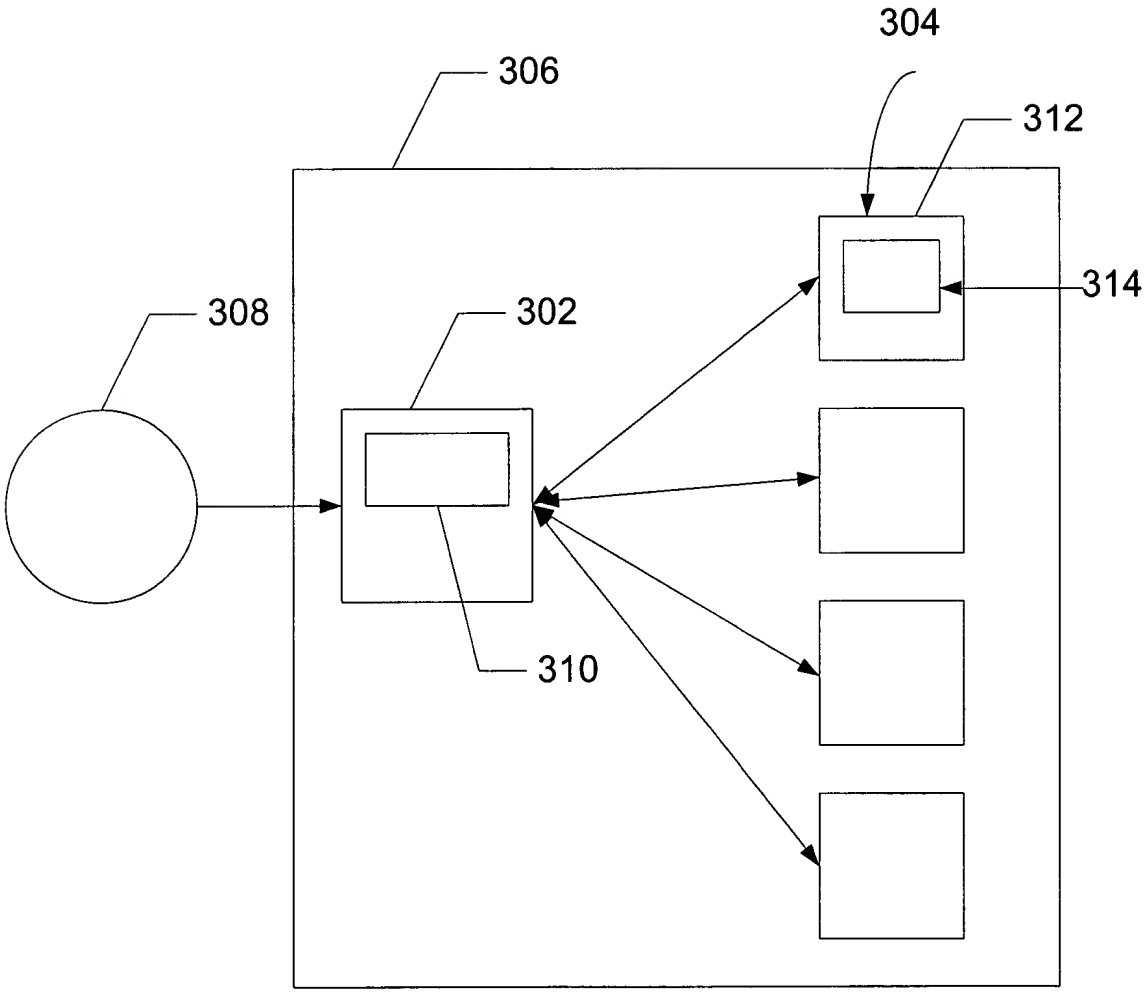

FIG. 3

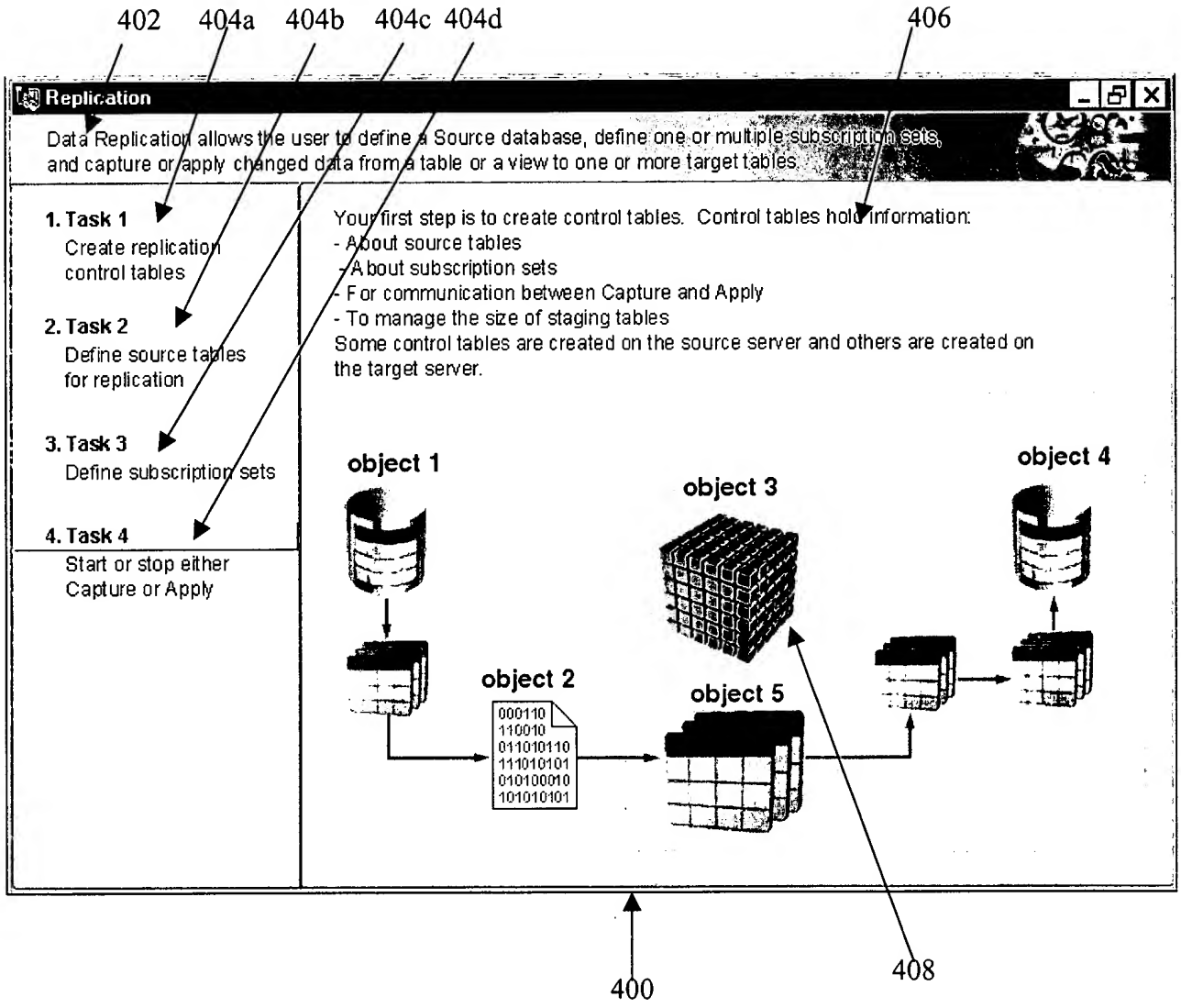
402
404a
404b
404c
404d
406
Replication
Data Replication allows the user to define a Source database, define one or multiple subscription sets, and capture or apply changed data from a table or a view to one or more target tables.
1. Task 1
Create replication control tables
2. Task 2
Define source tables for replication
3. Task 3
Define subscription sets
4. Task 4
Start or stop either Capture or Apply
Your first step is to create control tables. Control tables hold information:
- About source tables
- About subscription sets
- For communication between Capture and Apply
- To manage the size of staging tables
Some control tables are created on the source server and others are created on the target server.
object 1
object 2
object 3
object 4
object 5
000110
110010
011010110
111010101
010100010
101010101
400
408

FIG. 4A

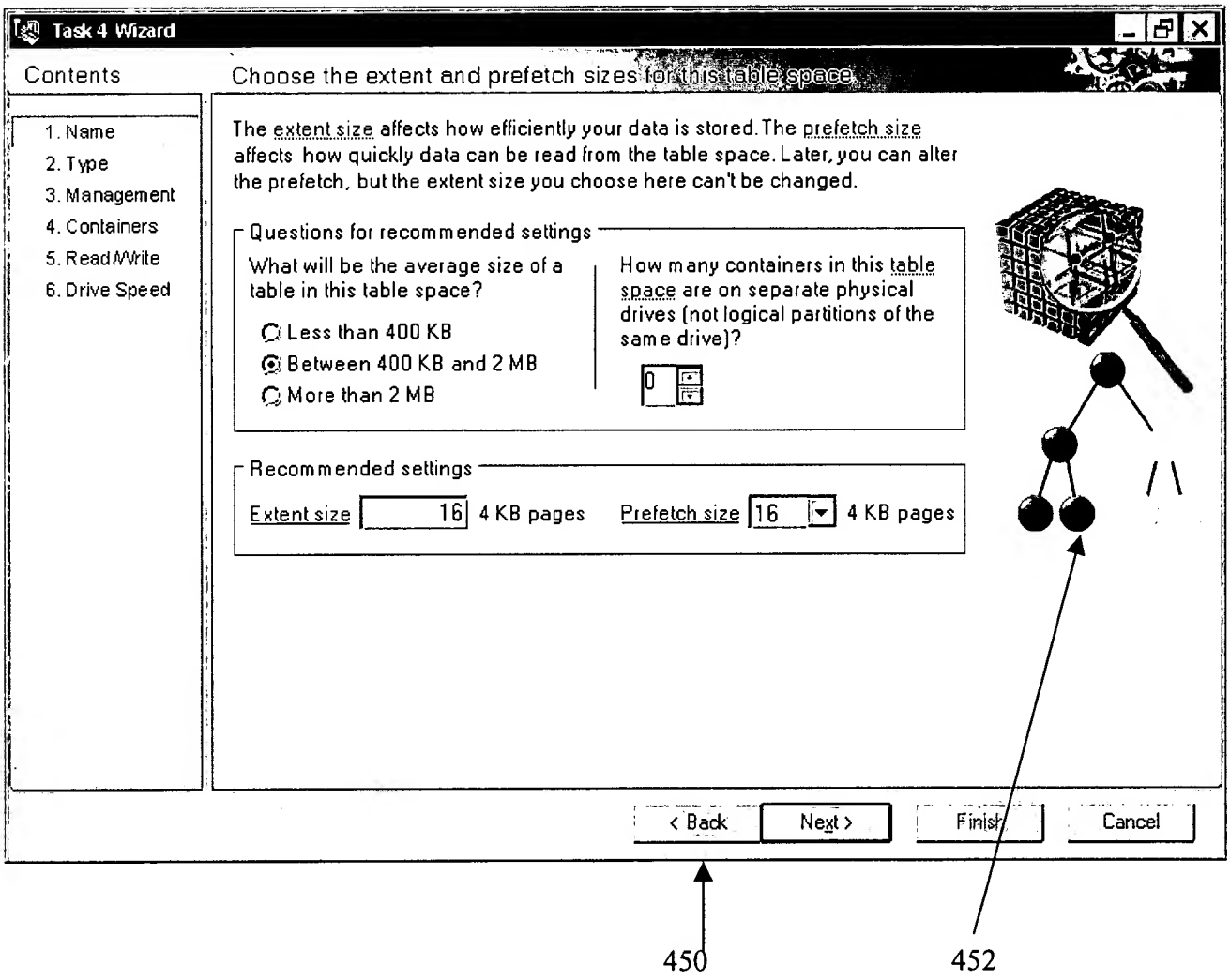
Task 4 Wizard
Contents
Choose the extent and prefetch sizes for this table space
1. Name
2. Type
3. Management
4. Containers
5. Read/Write
6. Drive Speed
The extent size affects how efficiently your data is stored. The prefetch size affects how quickly data can be read from the table space. Later, you can alter the prefetch, but the extent size you choose here can't be changed.
Questions for recommended settings
What will be the average size of a table in this table space?
Less than 400 KB
Between 400 KB and 2 MB
More than 2 MB
How many containers in this table space are on separate physical drives (not logical partitions of the same drive)?
0
Recommended settings
Extent size 16 4 KB pages
Prefetch size 16 4 KB pages
< Back
Next >
Finish
Cancel
450
452

FIG. 4B

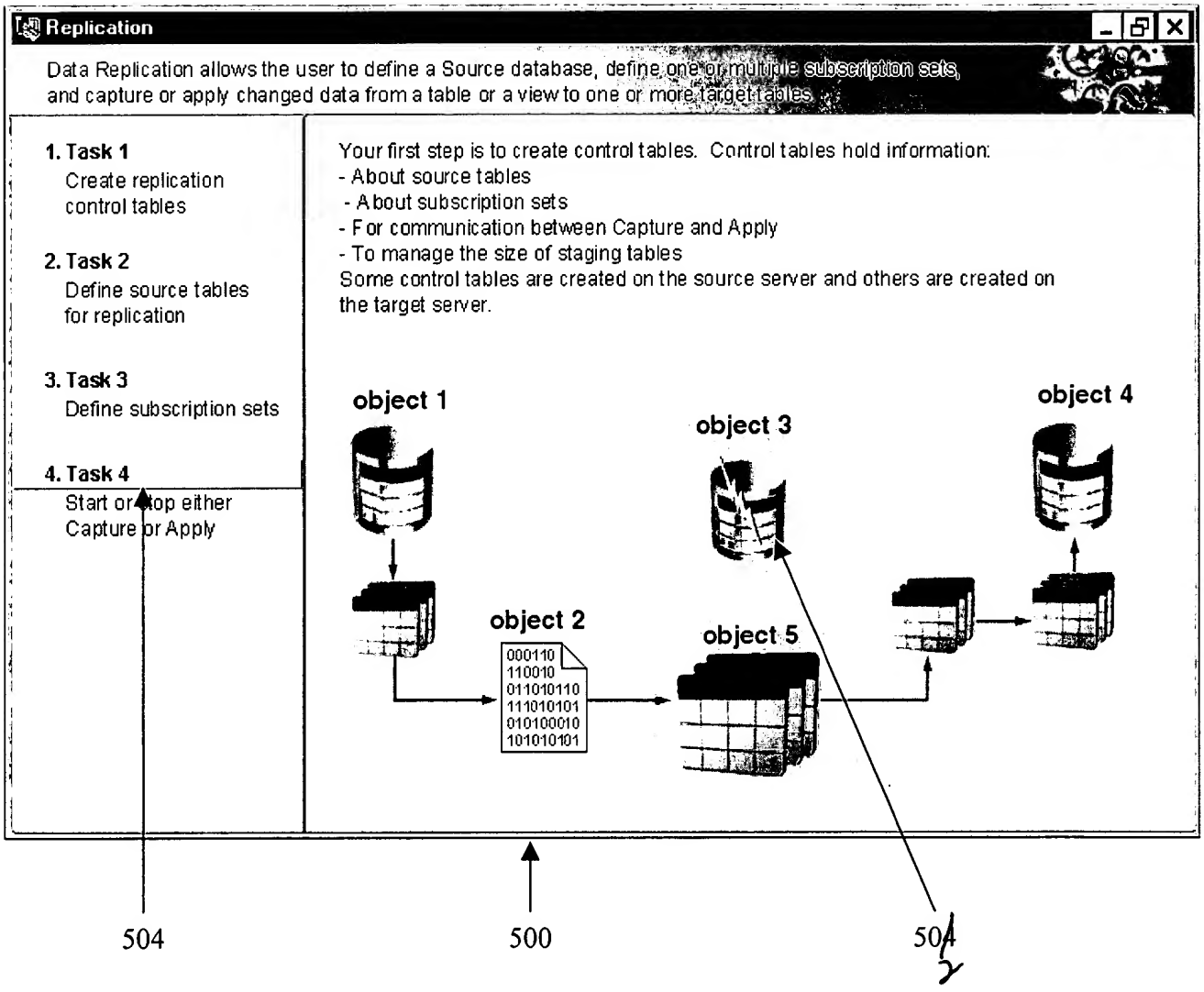
Replication
Data Replication allows the user to define a Source database, define one or multiple subscription sets, and capture or apply changed data from a table or a view to one or more target tables.
1. Task 1
Create replication control tables
2. Task 2
Define source tables for replication
3. Task 3
Define subscription sets
4. Task 4
Start or stop either Capture or Apply
Your first step is to create control tables. Control tables hold information:
- About source tables
- About subscription sets
- For communication between Capture and Apply
- To manage the size of staging tables
Some control tables are created on the source server and others are created on the target server.
object 1
object 2
object 3
object 4
object 5
000110
110010
011010110
111010101
010100010
101010101
504
500
504

FIG. 5A

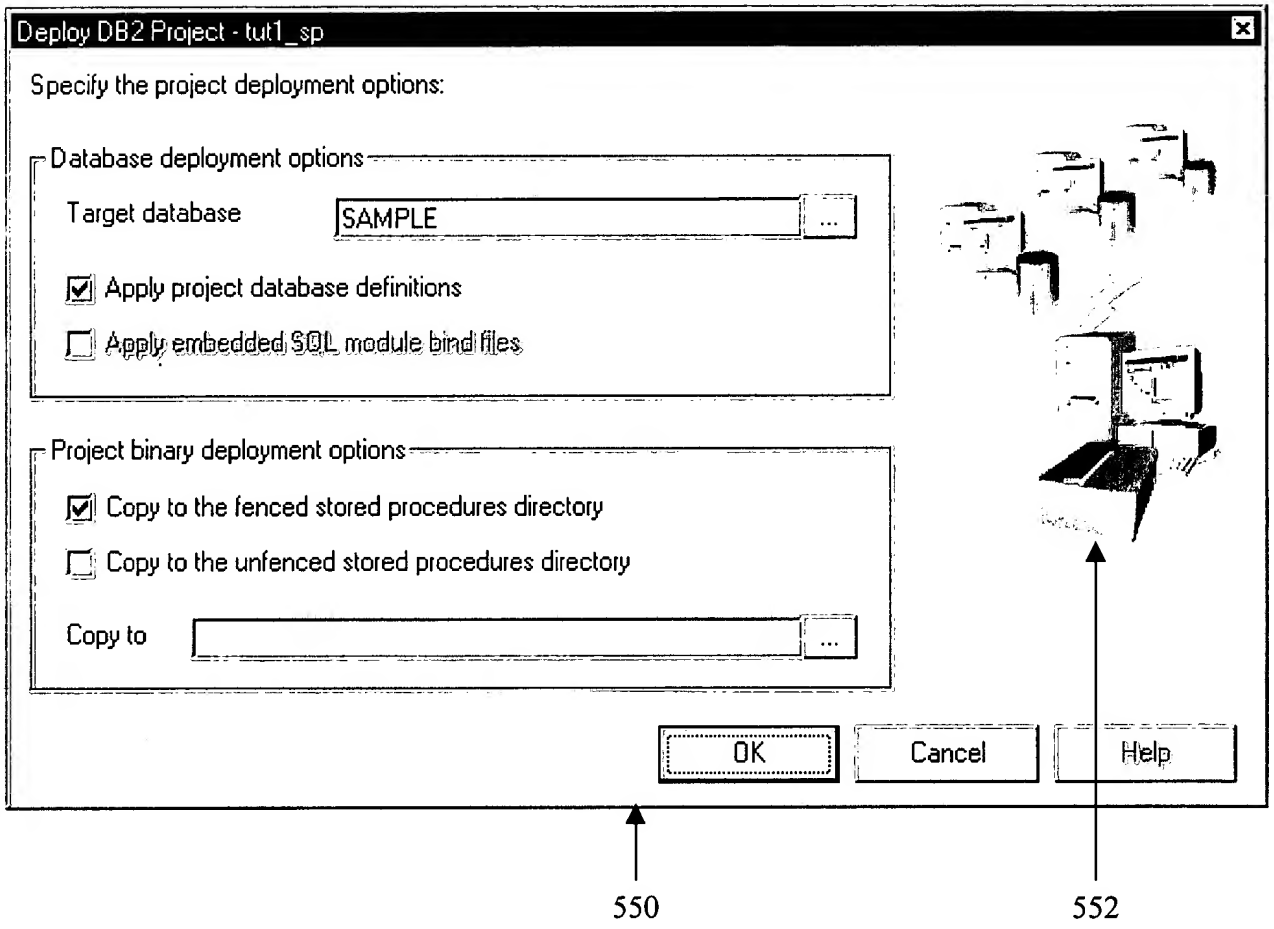
Deploy DB2 Project - tut1_sp
Specify the project deployment options:
Database deployment options
Target database
SAMPLE
...
Apply project database definitions
Apply embedded SQL module bind files
Project binary deployment options
Copy to the fenced stored procedures directory
Copy to the unfenced stored procedures directory
Copy to
...
OK
Cancel
Help
550
552

FIG. 5B

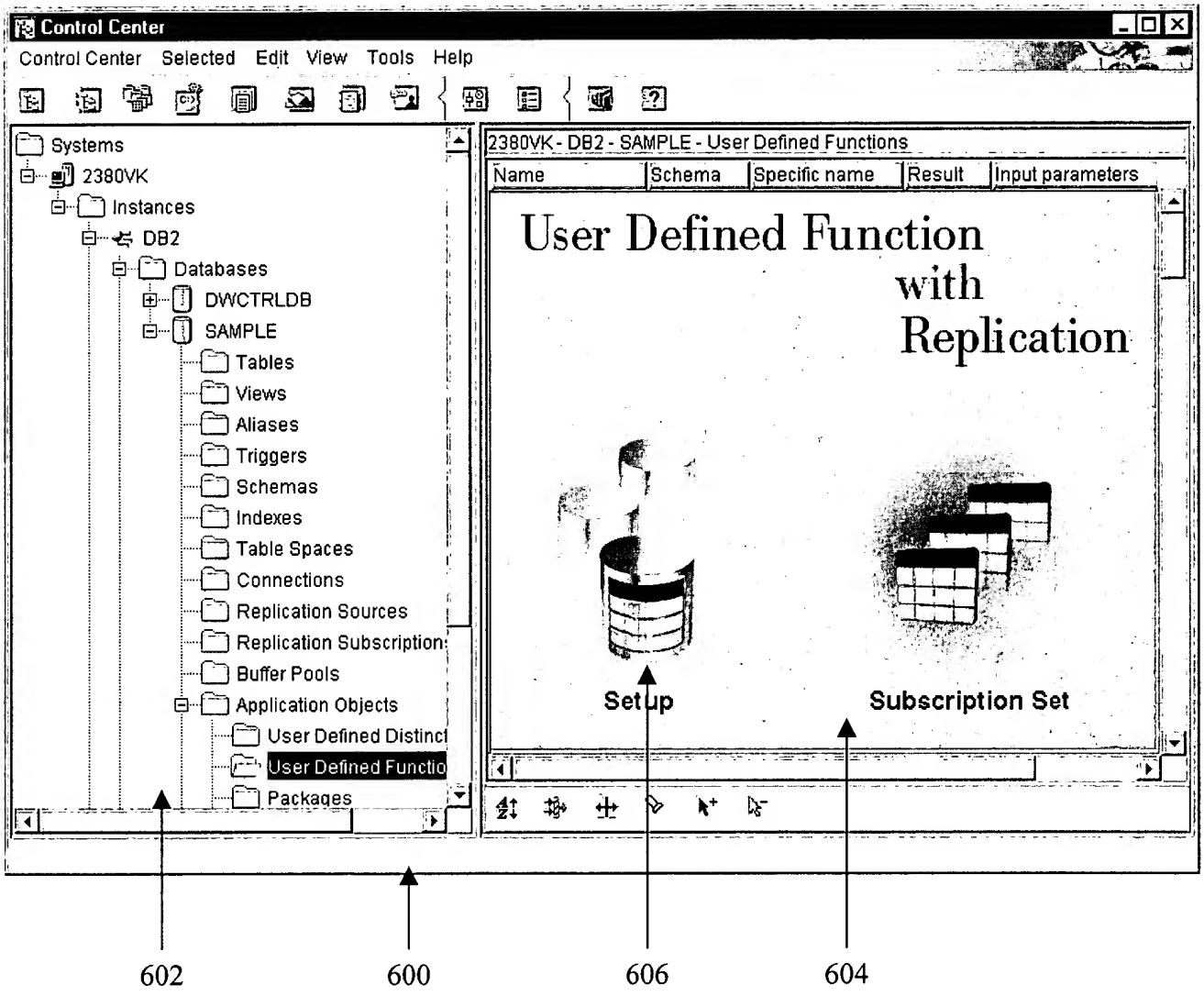
Control Center
Control Center Selected Edit View Tools Help
Systems
2380VK
Instances
DB2
Databases
DWCTRLDB
SAMPLE
Tables
Views
Aliases
Triggers
Schemas
Indexes
Table Spaces
Connections
Replication Sources
Replication Subscription
Buffer Pools
Application Objects
User Defined Distinct
User Defined Functio
Packages
2380VK - DB2 - SAMPLE - User Defined Functions
Name
Schema
Specific name
Result
Input parameters
User Defined Function
with
Replication
Set up
Subscription Set
602
600
606
604

FIG. 6A

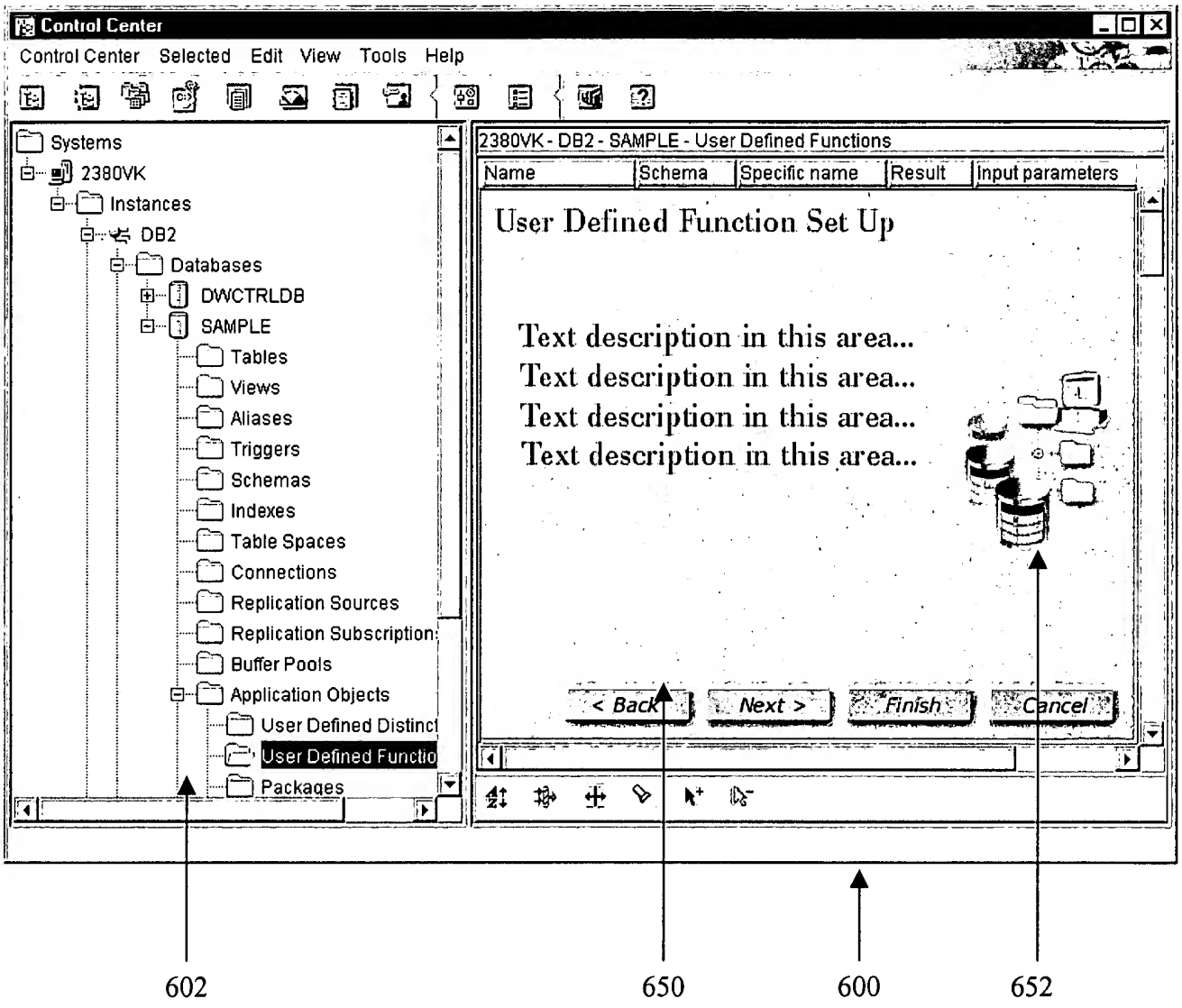
Control Center
Control Center Selected Edit View Tools Help
Systems
2380VK
Instances
DB2
Databases
DWCTRLDB
SAMPLE
Tables
Views
Aliases
Triggers
Schemas
Indexes
Table Spaces
Connections
Replication Sources
Replication Subscription
Buffer Pools
Application Objects
User Defined Distinct
User Defined Functio
Packages
2380VK - DB2 - SAMPLE - User Defined Functions
Name
Schema
Specific name
Result
Input parameters
User Defined Function Set Up
Text description in this area...
Text description in this area...
Text description in this area...
Text description in this area...
< Back
Next >
Finish
Cancel
602
650
600
652

FIG. 6B

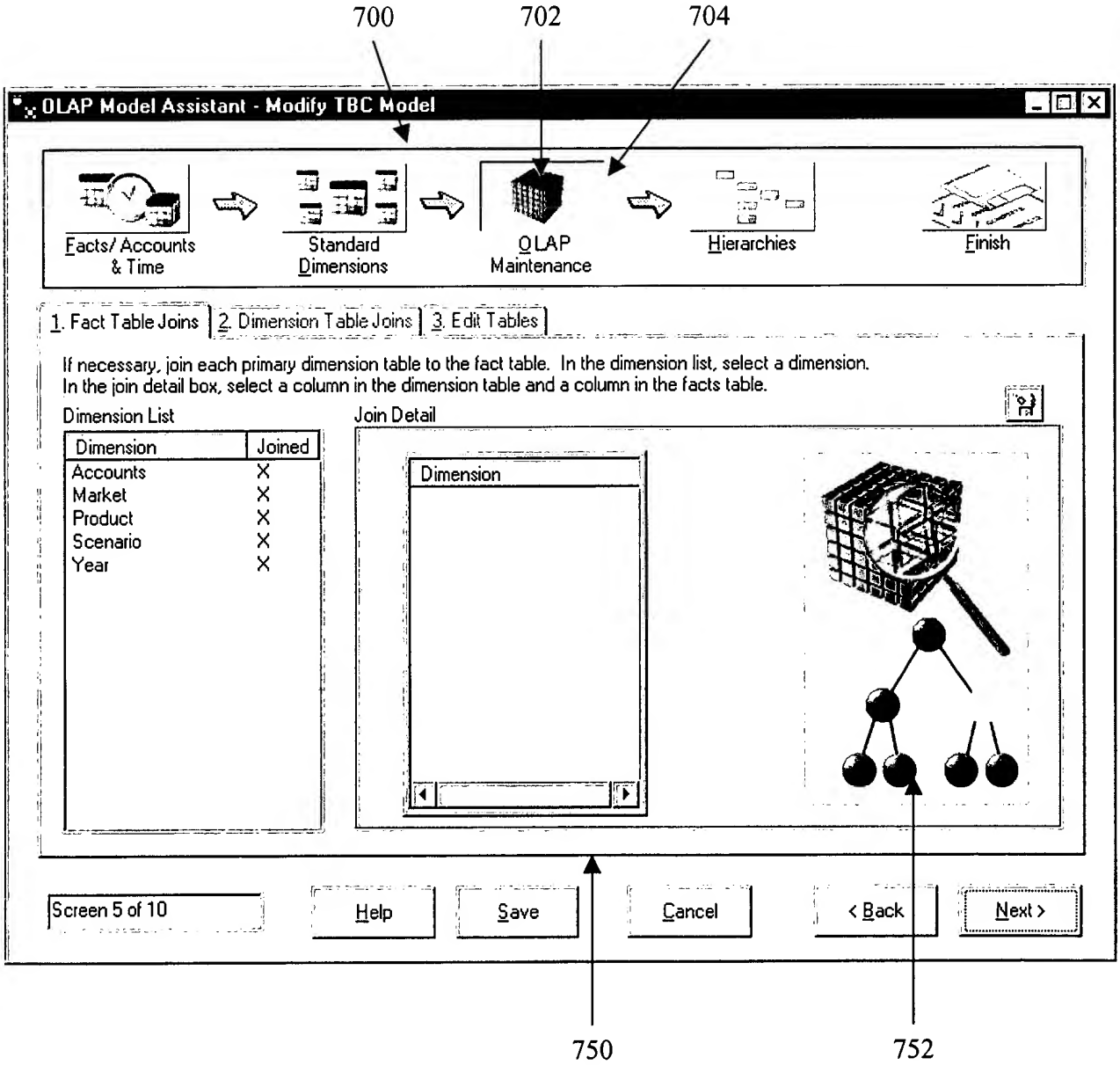
700
702
704
OLAP Model Assistant - Modify TBC Model
Facts/ Accounts & Time
Standard Dimensions
OLAP Maintenance
Hierarchies
Finish
1. Fact Table Joins
2. Dimension Table Joins
3. Edit Tables
If necessary, join each primary dimension table to the fact table. In the dimension list, select a dimension.
In the join detail box, select a column in the dimension table and a column in the facts table.
Dimension List
Dimension
Joined
Accounts X
Market X
Product X
Scenario X
Year X
Join Detail
Dimension
Screen 5 of 10
Help
Save
Cancel
< Back
Next >
750
752

FIG. 7

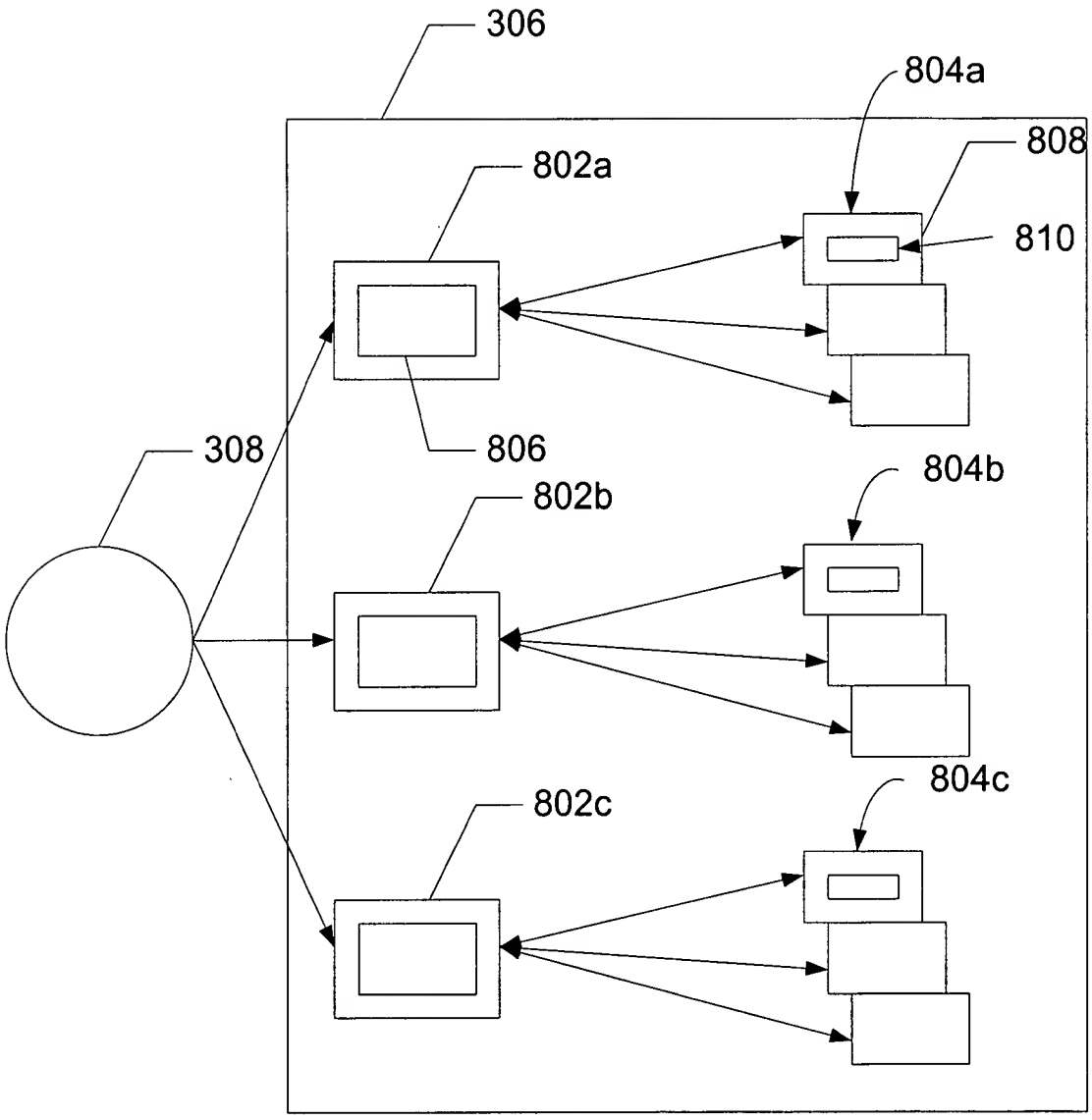

FIG. 8

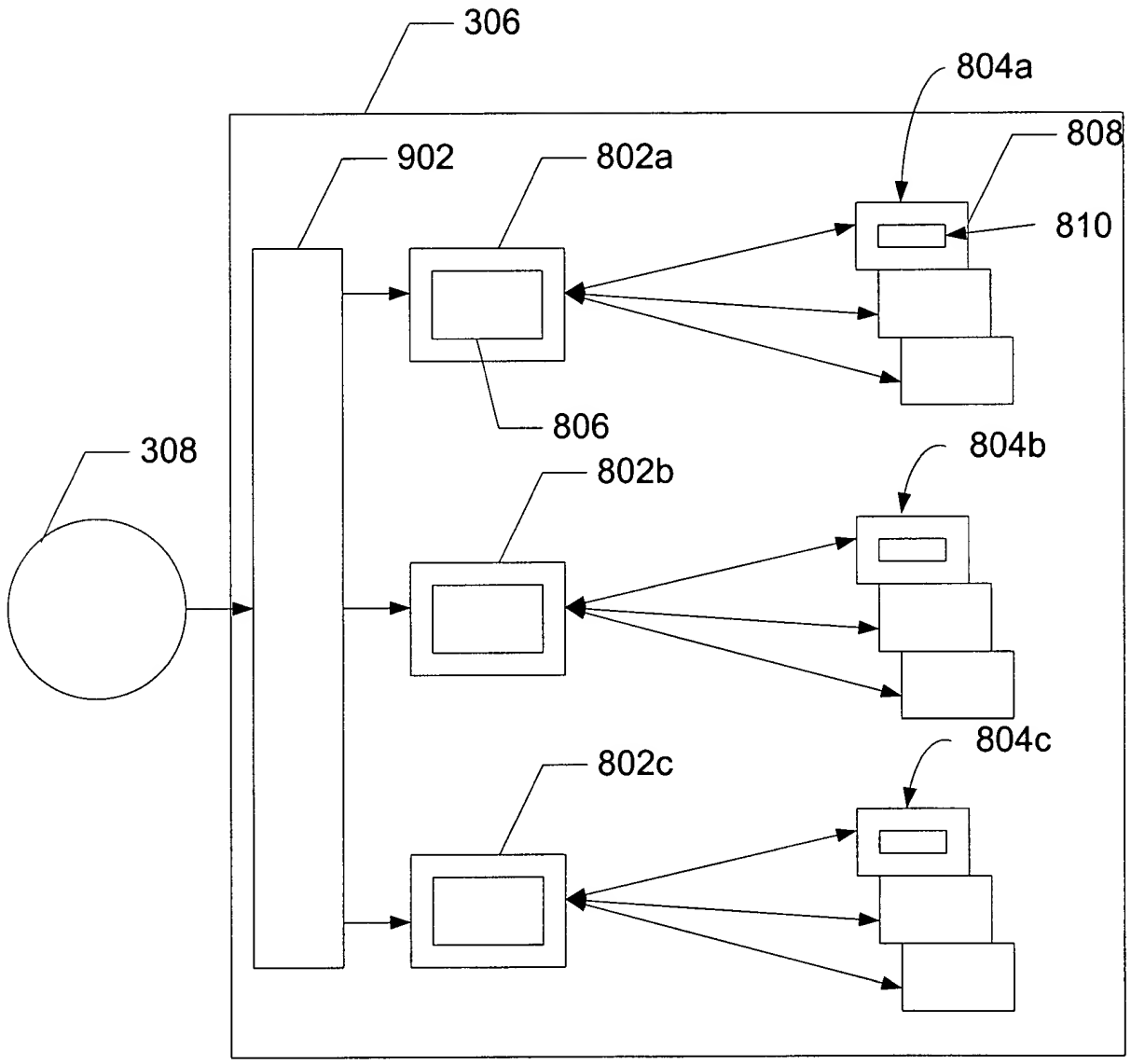

FIG. 9